

## 32-5533: Recombinant Cytomegalo Virus Pp28 (UL99)

### Description

Source : Escherichia Coli. The E.Coli derived recombinant protein contains the CMV Pp28 (UL99) immunodominant regions, 130-160 amino acids. The human cytomegalovirus UL99-encoded pp28 is a myristylated phosphoprotein that is a constituent of the virion. The pp28 protein is positioned within the tegument of the virus particle, a protein structure that resides between the capsid and envelope. In the infected cell, pp28 is found in a cytoplasmic compartment derived from the Golgi apparatus, where the virus buds into vesicles to acquire its final membrane.

### Product Info

<b>Amount :</b>	0.5 mg
<b>Purification :</b>	CMV Pp28 protein is >95% pure as determined by 10% PAGE (coomassie staining).
<b>Content :</b>	25mM Tris-Hcl pH 7.2, 1mM EDTA and 50% glycerol.
<b>Storage condition :</b>	CMV Pp28 protein although stable at 4°C for 1 week, should be stored below -18°C. Please prevent freeze thaw cycles.

